प्रमुख घटक		1994-95		1995-96
	लक्ष्य	उपलब्धि	लक्ष्य	जून,95 तक की उपलब्धि
डेयरी सहकारी समितियों की संख्या	300	82	600	282
डेयरी सहकारी समिति की सदस्यता (हजार में)	59.40	69.25	85.67	70.13
दैनिक औसतन दुग्ध अधिप्राप्ति (हजार कि0ग्रा0 प्रति दिन)	30.75	26.16	31.43	16.08
दैनिक औसत दुग्ध विपणन (हजार लि0 प्रति दिन)	15.27	13.09	22.80	13.28
दुग्ध प्रशीतन क्षमता (हजार लि0 प्रति दिन)	80	80	80	80
दुग्ध प्रसंस्करण क्षमता (हजार लि0 प्रति दिन)	40	40	40	40
टी0के0पी0डी0 हजार कि0ग्रा0/दिन				
टी0एल0पी0डी0=हजार लि0 प्रतिदिन				

(ख) जारी की गई राशियां इस प्रकार हैं;

लाख रूपये में

1993-94	19.00
1994-95	200.00

(ग) और (घ) प्रश्न नहीं उठता।

Assistance given by External donor agencies to Tap India's irrigation potential

1951. SHRI BHAGABAN MAJHI: Will the Minister of WATER RESOURCE be pleased to state:

(a) whether it is a fact that some external donors agencies have been contributing in creating the country's irrigation facilities;

(b) if so, the name and the number of *in* agencies and the contribution wide by them in taping the irrigation possibilities in the country; and

(c) the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRI P. V. RANGAYYA NAIDU): (a) Yes, Sir.

(b) and (c) The financial and technical assistance is being availed in water sector to bridge the resource gap from multilateral and bilateral agencies like the World Bank; Kfw Germany; Overseas Economic Cooperation Fund, Japan; Canadian International Development Agency, Canada; European Community and countries like the Netherlands. Australia and France. The details of the project under implementation at present and amount of assistance are given in the enclosed statement.

Statement

Projects being implemented with funds provided by External Donors (Amount in Million Donor Currency)

s. No	Name of the Project	State	Date of Agreement	Amount of Assistance
1	2	3	4	5
(A) WORLD BANK				
1.	Upper Krishna Irrigation Project Phasc-II	Karnataka	16.6.89	US$ 169.208
2.	Maharashtra Composite Irrigation Projcct-HI	Maharashtra	5.12.85	US$ 169.083
3.	Dam Safety Rehabilitation Project (Multi-State)	Multi-State	10.6.91	US$ 148.8rW
4.	Punjab Irrigation and Drainage Project	Punjab	9.2.90	US$ 171.429
5.	Haryana Water Resources Consolidation Project	Haryana	6.4.94	US$ 294.289
6.	Tamil Nadu Water Resources Consolidation Project	Tamil Nadu	29.4.95	US$ 282.9
7	Hydrology 'Project	Multi-State	9.6.95	US$ 142.0
8	II F Grant	CTU	18.5.93	US$ 0 365
(B) PROJECT UNDER BII ATERAL ASSISTANCE				
I. *Japanese Assisted Project*				
9.	Upper Indravati Irrigation Project	Orissa	15.12.88	Yen 3744
10.	Upper Kolab Irrigation Project	Orissa	15.12.88	Yen 3769
II.	*The Nethei lands Assisted Projects*			
11.	Community Irrigation Project	Kerala	15.12.93	Dfl 11.02
12.	Andhra Pradesh Ground Water Project (APWELL)	Andhra Pradesh	14.11.94	Dfl 19.0
13.	Tungabhadra Irrigation Pilot Project (Phase-II)	Karnataka	31.8.95	Dfl 5.00
14.	Water Resources Development & Management Project Phasc-I (WARDEMA)	Gujarat	17.2.95	Dfl 6.4
III.	*German Assisted Projects*			
15.	Minor Irrigation Project	Rajasthan	29.4.88	DM 15.00
16.	Lift Irrigation Project	Orissa	19.12.93	DM 55.00
IV	*Canadian Assisted Projects*			
17.	Rajasthan Agricultural & Drainage Research Project (RAJAD)	Rajasthan	13.3.90	C$ 62.07
V.	*Australian Assisted Projects*			
18.	Exploitation of Ground Water Project	Orissa	31.7.92	ussn.o.^
VI.	*French Assisted Projects*			
19.	Pilot Project on Ozone Treatment for Drinking Water	Delhi	Jan. 92	FF 9.73

1	2	3	4	5
20.	Pilot Project on Dynamic Regulation of Majalgaon Irrigation Project	Maharashtra	Dec. 92	FF *1* -
21.	Pilot Project on Recycling of Waste Water in Ahmedabad Area	Gujarat	March, 94	FF 4.47
22.	Mapping & Control of Water Distribution System	Delhi	Jan. 94	FF 5.1.
23.	Pilot Project on Solar Energy based Minor Irrigation in Rural Areas	MOWR	21.5.93	FF 5.8
24.	Study of Water Decline in Palar Basin & Setting up of Data Base Management System at DMG AND	Karnataka	Aug. 94	FF 4.1
	Evaluation of Recharge in Arkavathi		Aug. 94	FF 4.1
(C) *EEC ASSISTED PROJECTS*				
25.	Project for Water Con'rol System for Diversification of Crops	Maharashtra	25.10.88	ECU 15. OCi
26.	Tank Irrigation System (Phase II)	Tamil Nadu	27.4.89	ECU 24..'
27.	Minor Irrigation Project	Kerala	21 5.92	ECU 11 *f*>
28.	Sidhmukh *&* Nohar Project	Rajasthan	7.6.93	ECU45.00

Note: Dfl — Dutch Guilder
DM — Deutsche Mark
C$ — Canadian Dollar
FF — French Franc
ECU — European Community Unit
CTU — Central Training Unir
IDF — International Development Fund

Development of Horticulture

1952. SHRI PASUMPON THA. KIRUTTINAN: Will the Minister of AGRICULTURE be pleased to state:

(a) whether Government considers that the production of fruits and vegetable and their storage infrastructure could be raised by making sufficient funds available for the development of Horticulture in the country;

(b) if so, whether any outlines in coordination with State Government have been worked out therefor; and

(c) if so, the salient features thereof?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI ARVIND NETAM): (a) Yc Sir.

(b) and (c) During 8th Plan Government of India has launched two Central Sector viz. 'Integrated Development of Fruits' and 'Production and Supply of Vegetable Seeds' which are being implemented through Horticulture/Agriculture Department of various States/UTs under which assistance is being provided on various components for augmenting the production of fruits and vegetables in the country. In this regard assistance is alsi given to install Drip Irrigating System under the scheme "Use of Plastics in Agriculture'. In addition. National Horticulture Board through Sta:^ Government is extending assistance to